Safe Streets for All

Police Commission





CITY & COUNTY OF SAN FRANCISCO

SFPD, Traffic Division

Goals

- To end traffic fatalities by 2024
- Partner with community stakeholders to expand training and education
- Focus on the Five to issue at least half of all traffic violations to the five primary causes of collisions and injuries
- Report quarterly to the Police Commission

TRAFFIC COMPANY ENFORCEMENT

Effort and Deployment

- Focus on Vision Zero High Injury Corridors
- Prioritize corridors with high incidence of fatalities and severe injuries
- Operational enforcement of locations identified by citizen complaints, Board of Supervisors, Stations, and Traffic Companies observed locations for operations
- Special Events: Sunday Streets, Facilitating 1st Amendment events and Community Outreach events
- Partnering with City agencies:















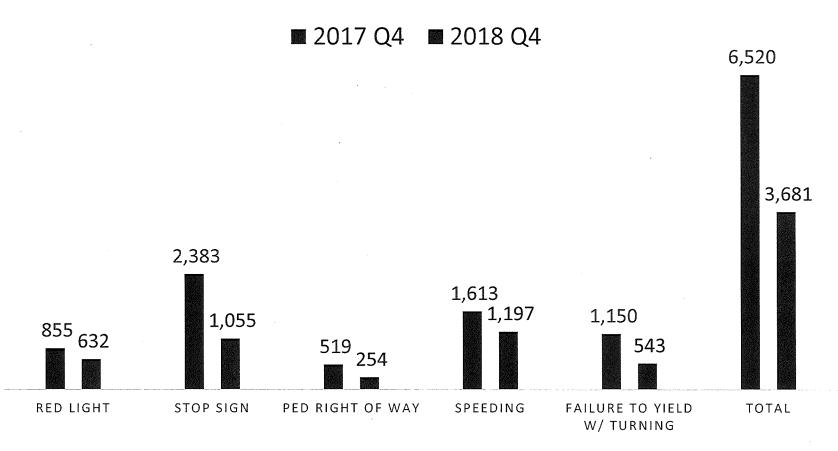
Top Five Collision Factors:

- 1. Speeding Violation
- 2. Violating Pedestrian Right-of-Way Violation
- 3. Running Red Light Violation
- 4. Running Stop Sign Violation
- 5. Failing to Yield While Turning Violation

FOCUS ON THE FIVE TRAFFIC VIOLATIONS

October-December 2017 vs. October-December 2018

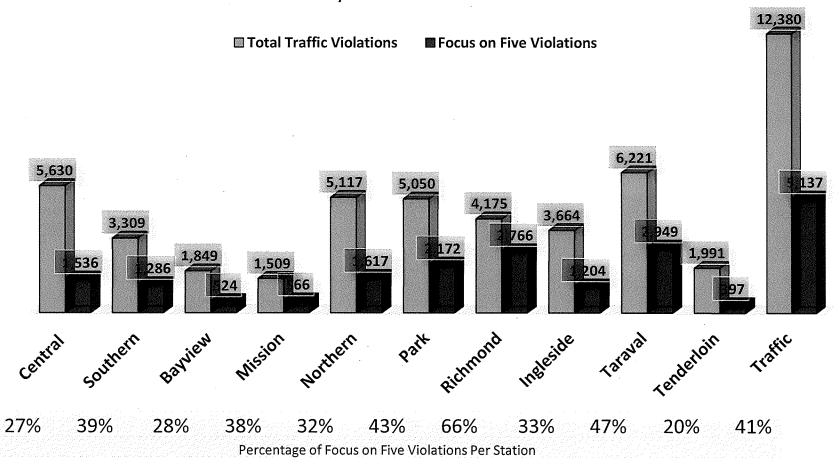
CITYWIDE "FOCUS ON THE FIVE" VIOLATIONS



VIOLATION COMPARISONS YEAR TO DATE

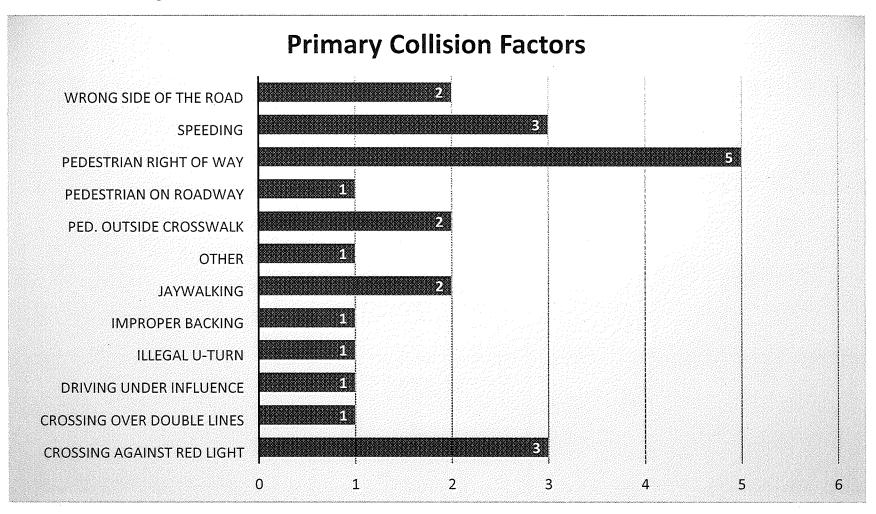
Traffic Violations Issued by all 10 District Stations and the Traffic Company

CITYWIDE VIOLATIONS vs. FOCUS ON THE FIVE VIOLATIONS January 2018 - December 2018



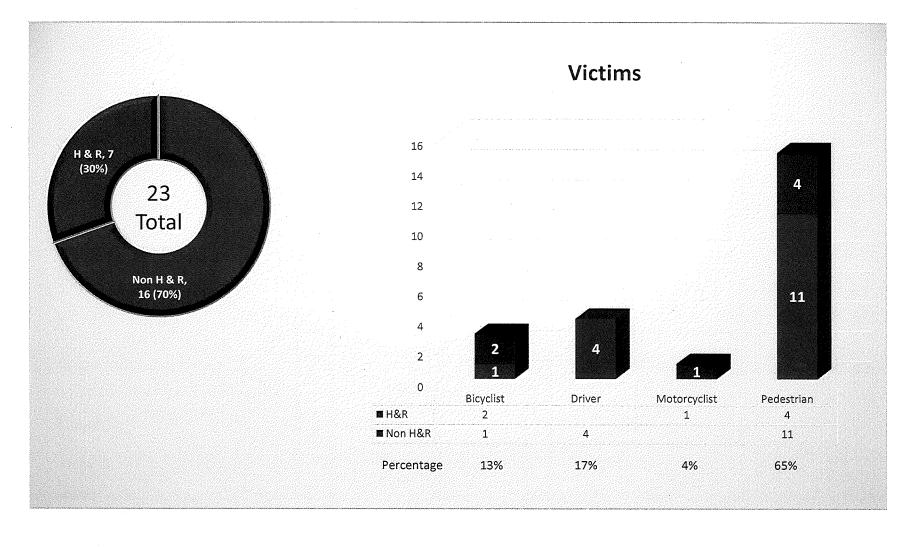
2018 VISION ZERO FATALITIES

January - December 2018: 23 Traffic Fatalities



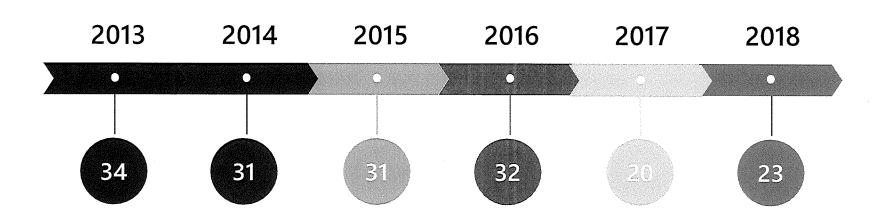
2018 VISION ZERO FATALITIES

Hit and Run Cases and Victims



TRAFFIC FATALITIES BY CALANDER YEAR

Walking, Driving or Cycling



Safety and Education Programs

- DUI Operations
- Traffic Enforcement
- Pedestrian & Bicycle Safety Enforcement
- Traffic Safety Education
- Distracted Driving Operations
- Safe Routes to School Program
- Lidar/Radar Operations
- CHP Joint Operations

Will continue updating the next quarter reports to the Police Commission.

Thank you.

Any questions?